



PRODUCT: OIL FILLED RADIATOR HEATER

MODEL NO.: VOH-A011YBK, VOH-A09YBK



USER MANUAL

Please be sure to read this user's manual carefully before using the machine.

Features

- 1) 3 heat settings
- 2) Adjustable thermostat control
- 3) Triple overheat protection
- 4) Operation switches with indicator lights
- 5) Pressure tested for safety
- 6) Smooth castors for easy moving
- 7) With cord plate
- 8) With fan heater
- 9) Different color plastic available upon request

Powers:

MODEL	SPEC.	VOLT.	FREN.	POWER
VOH-A011YBK	11 FINS	230V	50Hz	2000W
VOH-A09YBK	9 FINS	230V	50Hz	2000W

Installation of wheels

1. Turn it upside down.
2. Insert the spring end of the wheel axle into the wheels, cover with underlying slice and plastic cover and then put it into the axle cover of the wheel board, then get stuck the loop in the grove at the other end of the wheel axle. Install the other wheel with the same way.
3. Fix the plastic "foot" and wheel board on the radiator.
4. After installation, turn it over and let it stand on the floor for 5 minutes.

Cleaning

If not using for a long time ,please clean it's surface and put it into the original packing keep it at airy place and pay attention to avoid dampness and clash.

Before cleaning, please drag the plug out of the socket and wait until it is cool enough.

Clean it with wet towel dipped with a little detergent if for heavy stain, pay attention not to use water to rinse it or clean it with such solvents as petrol etc.

Operation

1. Room temperature can be adjusted using the thermostat simply turn the thermostat knob in clockwise direction to increase the heat, and anti-clockwise to lower the temperature until you reaches the desired temperature.
2. Switch the heater to one of the following power settings.
 - a) Push switch one (MIN1) 1000W
 - b) Push switch tow(MID11) 1500W
 - c) Push switch one (MIN1) 1000W_tow (MID1)1500W\heat settings together.
3. The power switch lights up when activated.
4. Do not cover the heater at any time during operation. There is a risk of fire if the

heater is covered.

5. Once you finished using your heater, turn the power switches, and the thermostat control switch to the "O" position, and unplug from the main supply.

Attention

1. It should be laid smooth and be 50cm at least from the furniture curtain and other flammable things.
2. Do not cover the airy hole, pay attention not to let the water dip into it or bake the clothes directly on the machine.
3. It shouldn't be laid directly under the fixed socket, do install reliable ground wire and special socket.
4. If wire destroyed, please replace it with same specification wire.
5. Please drag the whole of the power wire from the wire box before connecting with the power; it's normal that there will be a little noise with the radiator after connecting the power.
6. If it is not in use, please turn off the power and pull out the plug.
7. Non-professional person cannot disassemble the heater.
8. If the power wire is raddled, must replace it with suitable one.
9. Don't let the children contact the heater body.
10. The heater must be laid vertically and 50cm away from the wall, window and furniture.
11. Don't contact the heater and lay the wire on the heater when in use.
12. It is a natural phenomenon there is some slight noise when switching on the heater.
13. The heater must not be located immediately below a socket-outlet.
14. Do not use this heater in the surroundings of a bath, a shower or a swimming pool.
15. This heater is filled with a precise quantity of special oil. Repairs requiring opening of the oil container are only to be made by the manufacturer or his service agent who should be contacted if there is an oil leakage and regulations concerning the disposal of oil when scrapping the appliance have to be followed.
16. If the supply cord is damaged, it must be replaced by a service agent or a similarly qualified person in order to avoid a hazard.
17. In order to avoid overheating, do not cover the heater.



According to Waste of Electrical and Electronic Equipment (WEEE) directive, WEEE should be separately collected and treated. If at any time in future you need to dispose of this product please do NOT dispose of this product with household waste. Please send this product to WEEE collecting points where available.